



Idaho State Police Forensic Services



Lorianne K. Welch
Forensic Scientist- DNA Database
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Education:

2014 SUNY Albany
Graduate Work- Forensic Molecular Biology

2010 Rochester Institute of Technology
Bachelor of Science- Biotechnology

Experience:

11/2014-
present Idaho State Police Forensic Services
Forensic Scientist II- DNA Database

05/2012-
07/2012 Los Angeles Sheriff's Department
Forensic Biology Intern

Certification:

09/2017 American Board of Criminalistics - Molecular Biology Fellow

Continuing Education; Association Meetings; Conferences:

2018 NWAFS- General session and DNA Workshop
Forensic Y-STR Training
Basic Bloodstain Pattern Recognition
GeneMarker HID Expert System Software Training
American Academy of Forensic Sciences- Scientific Meeting

2017 BODE West DNA Conference
NWAFS DNA Workshop
Fundamentals of Drug Crime Scene Investigations (Midwest Counterdrug Training Center)

2016 CAC Fall Seminar DNA Workshop (California Association of Criminalists)
DNA Database Fingerprint comparison training (ISPFS)
DNA Analysis of Convicted Offender Samples (ISPFS)

<https://isp.idaho.gov/forensics>

EQUAL OPPORTUNITY EMPLOYER

Revised 1/28/19

(Lorianne K Welch)

- 2015 CAC Fall Seminar DNA Workshop (California Association of Criminalists)
Courtroom Presentation of Evidence (Raymond Davis)
- 2014 Ethics in Forensic Science (WVU Extended Learning)

Research, Presentations:

- 2012- present Amplifying STRS from DNA bound on RFLP membranes. Lorianne Welch
Mentored by Dr. Donald Orokos, Ph.D. and Dr. Allison Eastman, Ph.D.
SUNY Albany Forensic Molecular Biology Department, Albany, NY

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